

**To:** Dorsey, Nancy[Dorsey.Nancy@epa.gov]; Johnson, Ken-E[Johnson.Ken-E@epa.gov]  
**Cc:** 'Stephen.Lee@LA.gov'[Stephen.Lee@LA.gov]; Morris, J D[JMorris@SempraGlobal.com]; Tomaski, Richard[rtomaski@SempraGlobal.com]; DeMarco, Jennifer[JDemarco@SempraGlobal.com]; Corey Shircliff[Corey.Shircliff@la.gov]  
**From:** Gilbert, Maurice[MGilbert@SempraGlobal.com]  
**Sent:** Thur 7/15/2021 8:03:28 PM (UTC)  
**Subject:** Guidance documents

Good Afternoon Nancy: I am not sure if the drafts you sent in June have had any updates but if so I would like to request a new set. We are looking forward to populating CBI files soon.

I attended the Primacy hearing on July 6 in Baton Rouge.

Ken: Steve has identified the LDNR staff members to be granted access to the folders and I will be providing those names and email addresses to you folks in the near future.

Once the CBI file is populated and the application is submitted to EPA region 6, Hackberry Carbon Sequestration would certainly make ourselves available to address any items of interest on your folks part. Nancy: I know your schedule will soon be changing and if interested we can certainly address any geological points you might have. I have looked at and worked at a number of reservoir and cavern storage facilities over my career and I think this project has some outstanding characteristics for the purpose of carbon sequestration.

Regards,

Maurice Gilbert  
Chief Engineer

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**From:** Dorsey, Nancy <Dorsey.Nancy@epa.gov>  
**Sent:** Friday, June 4, 2021 12:39 PM  
**To:** Gilbert, Maurice <MGilbert@SempraGlobal.com>  
**Subject:** [EXTERNAL] updated drafts

\*\*\* EXTERNAL EMAIL - Be cautious of attachments, web links, and requests for information \*\*\*

Hi Maurice,

I was updating my tracking sheets and noticed that you all did not request to be added to the updates on our R6 Class 6 related documents. You might want to seriously consider joining. To show what you have missed, I attached the one I sent out (bcc) to the other folks today.

Cheers,  
Nancy

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UIC Webpages:

<https://www.epa.gov/uic> [epa.gov]

<http://www.epa.gov/uic/underground-injection-control-epa-region-6-ar-la-nm-ok-and-tx> [epa.gov]

<http://www.epa.gov/uic/guidance-documents-completing-class-i-injection-well-no-migration-petitions> [epa.gov]

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*Managing and Minimizing Potential of Injection-Induced Seismicity from Class II Disposal: Practical Approaches:*  
<http://www.epa.gov/uic/underground-injection-control-national-technical-workgroup-final-issue-papers> [epa.gov]

*Monitoring Injection Wells—Basic Hall integral Method:*  
[https://www.iris.edu/hq/inclass/animation/monitoring\\_injection\\_wellsbasic\\_hall\\_integral\\_method](https://www.iris.edu/hq/inclass/animation/monitoring_injection_wellsbasic_hall_integral_method) [iris.edu]